

The SENC0 FinishPro® 25XP has redefined the brad nailer category! This lightweight, power-packed nailer is loaded with all the features you need, plus a few more. The FinishPro 25XP drives both slight and medium headed 18 ga. brads from 5/8" to 2-1/8" into the hardest woods. The "on-tool" power adjustment allows the user to increase power by 30%. All this, plus SENC0's exclusive NeverLube® design to keep your work surface oil free.



XP
XTREMEPRO™

5
YEAR
LIMITED
WARRANTY

NeverLube®
Requires no lubrication

Applications:

Molding and decorative trim, furniture trim, window beading, blind pinning of upholstered and trim panels, rattan, scribe molding, cabinets, drawers and picture frame assembly

Features and Benefits:

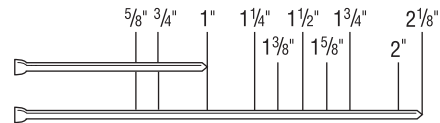
- Five-year limited warranty
- Comfort and convenient features include: overmold comfort grip, overmold trigger, "on-tool" power adjustment, 360° adjustable exhaust, and belt hook
- Lightweight at 2.7 lbs for easy maneuvering and all day work
- Drives slight and medium head 18 gauge brads from 5/8" (15mm) to 2-1/8" (55mm)
- On-tool power adjustment to lengthen the life of the tool when used primarily with shorter fasteners
- Wrenches onboard to make the adjustment fast and easy
- NeverLube technology – no lubrication required

Tool Specifications:

Item#: 760102N Sequential Actuation (Restrictive)
Weight: 2.7 lbs (1.227 kg)
Height: 10" (251.46 mm)
Length: 10" (254 mm)
Width: 2.2" (55.88 mm)
Nail Capacity: 110
Operating Pressure: 70-120 psig
Mode of Operation: Restrictive Trigger only

Fastener Specifications:

The FinishPro 25XP drives both slight headed and medium headed 18 gauge brads from 5/8" to 2-1/8".



Power Adjustment:

The FinishPro 25XP has the unique ability to increase or decrease the power output with a simple adjustment located on the tool. The Standard setting for the FinishPro 25XP allows you to accomplish most jobs. This is the factory setting. The Turbo setting on the FinishPro 25XP gives you a 30% increase in power for longer brads and harder wood applications. For complete details on how to operate the power adjustment, please refer to the operators manual.

Standard Setting



Turbo Setting





Adjustable Exhaust –
No tools required

Overmold Grip –
*Reduces vibration and fatigue,
increases productivity*

Angled Air Inlet
*Keeps the hose off the work
surface when the tool is in the
vertical position*

NeverLube® Technology –
Requires no tool oil

On-tool Power Adjustment –
*Lengthens the life of the tool by
allowing the user to choose the
right power setting for the job.
Wrenches provided onboard to
make the adjustment fast and
easy*

Overmold Trigger –
Reduces fatigue

Belt Hook
*Lets the tool go
where you go*

Lightweight & Maneuverable –
*At only 2.7 lbs, for easy
maneuvering and light enough
for all day work*

Thumb Wheel Adjustable Depth-of-Drive –
Drives nails to a consistent and controllable depth

Construction Ruler –
For quick measurements

Last Brad Lock Out –
Lengthens the life of the tool

No-Mar Pad & Square Nose Safety –
*Protects work surface and the square nose safety
design keeps the tool from slipping out of position*

Choose the right trigger system for your specific needs!

Sequential Actuation Trigger (also known as restrictive trigger or trigger fire) operates in the following sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

Contact Actuation Trigger (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.

Always read the Operators Manual and Safety Instructions with all tools to ensure proper use and safety precautions. For additional information on trigger systems and how Senco will save you time, reduce costs, and increase quality, call our toll-free Action Line: 800-543-4596 to find your nearest Authorized Senco Dealer, Distributor or visit our web site at: www.senco.com